AMENDMENT OF SOLICITATION/MODIFICATION OF SUBCONTRACT					
1. AMENDMENT/MODIFICATION NO. FOUR (4)		2. EFFECTIVE DATE January 8, 1998	3. PAGE 1 OF 11		
4. ISSUED BY: Fluor Daniel Fernald P.O. Box 538704 Cincinnati, OH 45253-8704					
5. NAME AND ADDRESS OF SUBCONTRACTOR (Name, s	treet, county, state, and zip code)	6. AMENDMENT OF SOLICITATION NO.	DATE		
PROSPECTIVE OFFERORS		F98P157721	11/21/97		
TROOF EOTIVE OF ERORO		7. MODIFICATION OF SUBCONTRACT NO.	DATE		
U 8. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS					
□ The above numbered solicitation is amended as set forth in Item 10. The hour and date specified for receipt of Offers is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 5 and 11, and returning ONE (1) copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate [] letter [] telegram [] facsimile which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by [] telegram or [] letter or [] facsimile, provided each makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.					
9. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF SUBCONTRACTS/ORDERS. IT MODIFIES THE SUBCONTRACT/ORDER NO. AS DESCRIBED IN ITEM 10. A. THIS UNILATERAL MODIFICATION IS ISSUED PURSUANT TO: (Specify authority). THE CHANGES SET FORTH IN ITEM 10 ARE MADE IN THE					
SUBCONTRACT IDENTIFIED IN ITEM 7. B. THE ABOVE NUMBERED CONTRACT/ORDE	R IS MODIFIED TO REFLECT THE ADM	MINISTRATIVE CHANGES SET FORTH IN ITEM 10.			
C. THIS BILATERAL MODIFICATION IS ENTERI					
D. OTHER (Specify type of modification and au	thority)				
E. IMPORTANT: CONTRACTOR □ is not. □ is required to sign this document and return copies to the issuing office.					
10. DESCRIPTION OF AMENDMENT/MODIFICATION					
REFER TO THE FOLLOWING PAGES FOR COMPLETE DETAILS OF THIS AMENDMENT NO. 4					
Except as provided herein, all terms and conditions of the document 6 or 7, remain unchanged and in full force and effect.					
11A. NAME AND TITLE OF SIGNER (Type or print)		A. D. Sablosky Contract Administrator			
11B. SUBCONTRACTOR/OFFEROR	11C. DATE SIGNED	12B.	12C. DATE SIGNED 1/8/98		
(Signature of person authorized to sign)		(Signature)			

SOLICITATION NO. F98P157721 SUBCONTRACT NO. FSC 614

SOUTHERN WASTE UNITS (SWU) EXCAVATION / ON SITE DISPOSAL FACILITY (OSDF) PHASE II

AMENDMENT NO. 4

January 8, 1998

	REFER TO	ACTION	
1	Part 1, Offer Section, "Solicitation, Offer and Award Form", issued with Amendment No. 2	Replace with Offer, Solicitation and Award Form, Amendment No. 4. Quantity changes of Base Contract CLIN's 5, 11, and 12 to agree with Part 6, Pay Item Schedule.	
2	Part 1, Instruction to Offerors, Paragraph 9.0, Technical Proposal, Section 2(A)	Change: The Technical Work Plans will be limited to 50 pages. To Read: The Technical Work Plans will be limited to 75 pages.	
3	Part 1, Instruction to Offerors, Paragraph 9.0, Technical Proposal, Section 2(C), Schedule and Resource	Insert: "The resource loaded detailed construction schedule will be based upon a 10 hour per day, five day per week work week."	
4	Part 1, Safety "History and Program Data" form	Change reference to: "last three (3) rating periods." To Read: "last four (4) rating periods."	
5	Part 3, General Terms and Conditions.	Insert "Addendum to General Provisions for Fixed Price Construction Contracts, August, 1994, dated January 2, 1998"	
6	Part 4, Special Terms & Conditions, Article SC-5, "Subcontracts"	Insert: "D. Lower tier contractors shall have a current EMR 1.05 or a decreasing EMR over last three (3) years with a maximum EMR of 1.25. Prior to mobilization of the lower tier contractor, the Contractor will provide evidence and represent to FDF that this requirement has been met."	
7	Part 6, Statement of Work, Paragraph 10.7	Delete Paragraph 10.7 in its entirety.	
8	Part 6 - Statement of Work, Exhibit "C" Option B - Pay Item Description, Pay Item B- 02.3.3	Change reference to CLIN No."8" Should read CLIN No. "9".	

	REFER TO	ACTION	
9	Part 7, Technical Specifications and Drawings, ACR - 002	Insert: "6. Contractor will provide electronic copy of Safe Work Plan with initial contract submittal and each subsequent revision"	
	Part 7, Technical Specifications and Drawings, Paragraph 2.1	Insert Engineering Specification 11010 - HEPA Vacuum Cleaner Requirements, Rev. O, dated April 9, 1997.	
10	Amendment No. 3, Item No. 6	Delete this item in its entirety. Issued in error.	
11	Amendment No. 3, Item No. 7	Delete this item in its entirety. Issued in error.	
12	Amendment No. 3, Item No. 8	Delete this item in its entirety. Issued in error.	
13	Amendment No. 3, Item No. 9	Delete this item in its entirety. Issued in error.	

THE FOLLOWING QUESTIONS HAVE BEEN ASKED

- 1. Q: Part 6, Section 10.7. I could not find the definition of, "as good as new, as noted herein". Would you please provide a RFP reference number for this definition?
 - A: Part 6 Statement Work, delete section 10.7 in its entirety.
- Q: Reference Part 6 Statement of Work, 9.1 C & D Interfaces with FDF. If contractor awarded the Sewage Treatment Plant Excavation is allowed to specify schedule, please provide estimated volumes and schedules for items C&D of 9.1 that will be delivered for placement into the OSDF.
 - A: The quantity of soil from the Sewage Treatment Plant Excavation that will be provided to the Contractor by others is approximately 53,000 CY. Refer to Part 6 Statement of Work, Exhibit "L", Rev. 1 dated December 12, 1997 for the scheduled start of delivery of material from the Sewage Treatment Plant Excavation. This quantity is included in contract line item quantities.
- 3. Q: Part 6, Section 2.4.5. Will FDF allow Category 2-5 material to be stockpiled at or adjacent to the Material Stockpile Area? If so, what are the approved capacities of the storage areas? What is the anticipated delivery rate? What is the available space at the Material Transfer Area for Category 2-5 material handling and preparation activities prior to transfer to the disposal cells? Since this area was unavailable during the tour, can a bidder's representative visit the area at FDF's convenience?

- A: Stockpiling of Category 2 through 5 material at the OSDF will not be allowed outside of an active cell. Category 2 through 5 material provided by FDF will be in containers and cannot be stockpiled. Category 2 through 5 material excavated by the Contractor at the SWU can be placed in interim stockpiles as specified in Section 02205. Refer to Part 6 Statement of Work, Exhibit "F" Debris Delivery Requirements and Schedule for information relative to this question.
- 4. Q. May offeror's representative visit an area.
 - A. Offeror's representative may coordinate to visit an area. Coordination should be made through Dave Sablosky, (513) 648-5162. Visit is contingent upon scheduling and access requirements, however reasonable attempts will be made to accommodate requests.
- 5. Q: Part 6, Section 3.2.3. What is the purpose and specifications of the Special Materials Transfer Area, assuming it is different than the Materials Transfer Area?
 - A: The Special Materials Transfer Area is for special material encountered during excavation at the SWU and is specified in section 02205 and shown on the Construction Drawings. The Material Transfer Area is the OSDF Material Transfer Area located near the OSDF. Refer to Part 6 Statement of Work, Exhibit "F" Debris Delivery Requirements and Schedule for information relative to the OSDF Material Transfer Area.

QUESTION 15 OF AMENDMENT 3 WAS ANSWERED INCORRECTLY. DISREGARD THE ANSWER TO QUESTION 15 OF AMENDMENT 3. FOLLOWING IS THE CORRECT ANSWER.

- 6. Q: CLIN 5. What is the volume of debris included in the estimated and evaluated BCY?
 - A: Part 6 Statement of Work, Rev.1 dated December 12, 1997 issued with Amendment 2 deleted the East and West Impacted Debris Stockpiles and the East Impacted Material Stockpile from this Contract. Therefore, there is no debris included in the estimated and evaluated BCY for CLIN 5. Exhibit A, Rev.1 dated December 12, 1997 of Part 6 Statement of work issued with Amendment 2 revised the quantity for this material. The CLIN has been revised by this amendment to reflect this change in quantity.
- 7. Q: Part 7 I could not find the specs for the HEPA Vacuums. Would you please provide a RFP reference number?
 - A: Engineering Specification 11010 HEPA Vacuum Cleaner Requirements, Rev. 0, dated April 9, 1997 is included with this Amendment.
- 8. Q: Can a bidder propose greater than one shift per day?
 - A: A prospective offeror's proposal shall be based on one (1) ten-hour shift per day, five (5) days per week, Monday through Friday as described in the Part 4," Special Terms & Conditions", Article SC-6 and Part 1, Instructions to Offerors, Paragraph 9.0, Technical

Proposal, Section 2(C), Schedule and Resource (as amended by this Amendment No. 3).

- 9. Q: Specification section 02710, 2.01 D specifies the gradation required for granular material being used in the LCS and LDS drainage corridors. This gradation is equivalent to ODOT #57 stone. Section 02710, 2.01 E states that the granular material shall have a hydraulic conductivity greater than 10 cm/sc when tested in accordance with ASTM D 2434. We have performed several hydraulic conductivity tests on #57 stone using this method and generally the results are <5 cm/sc. Is the specified value of 10 cm/sc a typographical error? If the value specified is correct, can FDF provide a vendor contact that is already approved and been tested from Cell 1 Construction.</p>
 - A: The value of 10 cm/sec is not a typographical error. Martin-Marietta Aggregates, Miamitown, Ohio facility provided the #57 stone for Cell 1.
- 10. Q: Specification section 02714, 3.01 d states that geotextile can not be exposed more than 10 days after being removed from its opaque wrapper. This value is lower than typical industry requirements. We have sampled and tested 8 oz. polypropelene geotextiles exposed in excess of 50 days. Results from these textile samples showed limited reduction in tensile strength and exceeded the specifications for that particular project. Can the contractor increase exposure time if it can prove, through testing, that the tensile strength of the material has not been significantly affected by increased exposure?
 - A: No.
- 11. Q: Specification section 02770, 3.01, c 1 states "place one geomembrane panel at a time and seam each panel immediately after its placement". Does the panel have to be fully seamed prior to the deployment of the next panel or can the contractor deploy multiple panels if welding starts directly after the deployment of each panel?
 - A: If welding commences immediately upon deployment, sequential panels may be placed as welding progresses. All welds must be completed by close of business the day they were started.
- 12. Q: Specification section 2920, 3.01, I states that "within 72 hours of the completion of the placement of topsoil in an area, vegetate the area in accordance with section 02930".

 Does FDF have a specific size requirement for an area? Generally, seeding would begin when topsoil placement has proceeded far enough go allow a continuous seeding process. Would this be allowed?
 - A: The elapsed time between placement of top soil and seeding shall be as specified.
- 13. Q: Section 3.2 (*Impacted material layers*) of the IMP Plan is incomplete. Please provide the rest of the paragraph.
 - A: There are 4 subparagraphs to section 3.2 of the Impacted Material Placement Plan. The

"and" which is the last word under the "Impacted Material Layers" subparagraph indicates the continuation to the next subparagraph "Contouring Layer".

- 14. Q: Specification Section 02230, Paragraph 2.01C states: "Furnish a separator geotextile meeting the requirements of Section 02714." Section 02714 specifies that all geotextile fabrics, including geotextile separators be furnished by FDF and installed by Contractor." Please clarify.
 - A: FDF will furnish geotextiles for the Liner System only. The Contractor shall furnish geotextile separators required for road construction as indicated in specification section 02230. Section 02714 gives the required properties of the geotextile separator.
- 15. Q: Specification Section 02271, Paragraph 2.01D states: "Furnish geotextile separator as specified in Section 02714 and as shown on construction drawings." Section 02714 specifies that geotextile separator be furnished by FDF and installed by Contractor." Please clarify.

Additionally, drawing details on Sheets G-20B, G-21B and G-30B do not show or make reference to geotextile separator. Please Clarify.

- A: FDF will furnish geotextiles for the Liner System only. The Contractor shall furnish geotextile separators required for rip rap construction as indicated in specification Section 02271 and other stormwater management structures. Section 02714 gives the required properties of the geotextile separator. There is no separator required by details on sheets referenced.
- 16. Q: Drawing G-14A, Note 7 refers to Specification Section 02720, which does not exist. Please provide the proper reference. Additionally the minimum thickness can not be determined from the drawing or Detail 47, G-41. Is the cell access ramp to be surfaced with stone, and if so, please provide the minimum stone subbase and base dimensions.
 - A: Amend Note 7 on Sheet G-14A to read: "Minimum grades of cell access ramps shall be as indicated on this drawing and minimum thicknesses of cell access ramps shall be three feet above protective layer or four feet above geomembrane at anchor trench." Stone surfacing is not required on cell access ramps.
- 17. Q: Drawing G-20B, Detail 7 calls for Type C rip rap. This rip rap ties into an existing drainage channel that is lined with Type D rip rap. Is it the intent of FDF to change rip rap types at this point? Similarly, numerous details on Sheets G-21B and G-26A show new rip rap that will tie into existing Type D rip rap. Since the only rip rap found in Specification Section 02721 is Type C, I assume that it is FDF's intention to tie the larger Type C rip rap directly into the existing Type D. Is this correct, or is there an error in the specification?
 - A: Type C rip rap is correct. It will tie in to Type D.

- 18. Q: A minimal number of subgrade clay liner and cover system control points are given in the contract documents. However, certification of the various liner and cap system components specifies a maximum grid spacing of 50 ft. Is it FDF's intent to provided the electronic drawing files or the required certification point data to the Contractor. Since the information is already available, it seems pointless for the Contractor to attempt to manually recalculate all the points. Doing so will lead to significant increased project costs for surveying and potential errors in calculation of said points. Please clarify.
 - A: FDF will provide survey control point data on grid system prior to construction activities. The Contractor will be provided with survey control point data and will not be required to recalculate points.
- 19. Q: IMPP, Section 5.2, page 5-2. FDF has stated that FDF will provide a person to determine the Category of the material (i.e. Category 1, 2, 3, 4 and 5). The last paragraph of Section 5.2 states that the Subcontractor shall categorize each load. Please clarify FDF and subcontractor responsibility for this categorization. Also, the manifest for each truck load is to be filled out by FDF which would give the categorization; however, Section 6.2 states that the Subcontractor shall develop a system for identifying the category of the material being hauled. Why is a duplicate system by the Subcontractor required? Will material by FDF (i.e. roll offs and ISO containers be already categorized or is the subcontractor expected to open and examine before placement in the cell?
 - A: FDF will be responsible to determine the Category of all material. Delete the last paragraph under Section 5.2 of the Impacted Material Placement Plan. Also delete the requirement for the Contractor to develop a system for identifying categories of material as described in section 6.2. Material provided by FDF in containers or on pallets, etc. will be categorized prior to FDF delivering to the OSDF Material Transfer Area.
- 20. Q: Section 4.4. Who is responsible for determining that no prohibited items are in a load?
 - A: The Contractor is responsible to assure that prohibited items are not placed in loads excavated from the SWU. FDF is responsible to assure that prohibited items are not placed in loads of material provided by FDF.
- 21. Q: On form "FS-F-798 (REV. 07/10/95), Page 1", in box "11", the following is noted: "The performance period is mandatory. See Part 6 for schedule milestones." Where are the "schedule milestones" in part 6?
 - A: Milestone dates were identified in Exhibit "L", Rev. 1 dated December 12, 1997 of Part 6 Statement of Work, issued with Amendment 2.
- 22. Q: Are the schedules for the options separate from the base contract schedule? Or, are we required to show how we would execute the options during the execution of the base contract if they were exercised?

- A: The Schedule for Options A, B & C are separate from the Base Contract Schedule. The Base Contract Schedule must identify and include the Base Contract options (Base Contract CLIN's 18 and 19). You are required to show how you would execute the options during the execution of the base contract if they were exercised.
- 23. Q: Does the 12 point text size format limitation apply to tables presented within text portions of the proposal. Can tables be written in smaller font size? Can tables or figures be presented on folded legal or 11" x 17" size paper or must they be presented on 8 ½ " x 11" size paper?
 - A: Tables may be written in smaller fonts. Tables and / or figures may be presented on folded legal or 11" x 17" paper.
- 24. Q: Part 1, Section 9.0, in section on Health and Safety Program, Safety History form, page 10 of 20. Safety history form description on page 10 of 20 notes "attached 200 forms and EMR information of the past four (4) years". On the Safety History and Program Data Form itself, it only calls for EMR ratings for 3 years (most recent year = 1997, for which EMR data is unavailable, and 3 previous years of EMR data), and only asks for OSHA 200 log and data from last year. Please resolve inconsistency. Please clarify if filling out form with 3 years EMR numbers, using data from last year's OSHA 200 log, and attaching last year's OSHA 200 log and insurance letter for EMR data is sufficient to satisfy the requirements for the Safety History Form section of the proposal.
 - A: The most recent year and the previous three years, equaling four years OSHA 200 and EMR safety history data is required. Refer to this amendment changes for further clarification.
- 25. Q: Reference Pay Item Schedule, 3.4.1, Cell 3 excavation is not mentioned. It is listed as an activity in Part 6, Statement of Work, paragraph 2.3.4.1(B) and in CLIN 10 of the base contract. Please clarify.
 - A: Pay Item 3.4.1 of the Base Contract states "cell excavation" which included Cell 2 and Cell 3 excavation.
- 26. Q: Amendment No. 2, Part 6, Statement of Work, paragraph 9.3(H), states that the Borrow Area will not be available to the contractor until July 1, 1998. Is there another source for clay for Cell 2?
 - A: Cell 3 excavation will provide limited clay for Cell 2 liner. The Borrow Area will be the significant source of clay for Cell 2.
- 27. Q: Reference Pay Item Schedule, 3.5, Additional Excavation and Clay Fill, references CLIN 10. Should this not reference CLIN 14?

- A: Yes.
- 28. Q: Reference Part 6, Exhibit "H", Submittal Register. Are all days referenced in calender days?
 - A: Yes.
- 29. Q: Exhibit E states that loads should be covered when materials are likely to become airborne. On the job walk it was stated that ALL loads should be covered. Please clarify.
 - A: All loads are to be covered as required by specification section 02205.
- 30. Q: Is Price Anderson Indemnification applicable/available for the job from the Government?
 - A: Refer to Part 3, General Provisions, Article A.41, "Nuclear Hazards Indemnity Agreement" for the extent of applicability.
- 31. Q: For the performance bond, does the penal sum have to be the value of Base plus all Options, or Base only?
 - A: The penal sum of the performance bond for contract award refers to only the Base contract. The performance bond would have to be updated at execution of Options A, B, or C. See Part 4, Special Terms and Conditions, Article SC-41, Exercise of Options.
- 32. Q: Are Computer Generated forms acceptable for the Bid Schedule and Pay Item Schedule?
 - A: The first two pages of the "Offer, Solicitation, and Award" form must be utilized.

 Computer generated forms may be used for the CLIN schedule; however, care must be taken to insure the forms represent the required offer of all the CLIN's as stated in the last issued amendment.
- 33. Q: Do assumptions used for costing each CLIN have to be submitted with the Pricing Volume?
 - A: From reading the Technical Proposal, FDF should be able to identify pricing assumptions. The contractor is not required to submit assumptions used for costing each CLIN have to be submitted with the Pricing Volume. If the Contractor desires to submit pricing assumptions, it should be included in the Pricing Proposal.
- 34. Q: What is the Description of Option B, Pay Item B-03.1?
 - A: The Description of Option B, Pay Item B-03.1 is "Control and Management (OSDF)".
- 35. Q: The Statement Of Work calls for the placement of the Protective Layer and the Select Impacted Material Layer in Cell 2 and Cell 3 and the placement of Category 1 through 5

material in Cells 1, 2 and 3. Are we to assume that the placement of the Protective Layer and the Select Impacted Material Layer in Cell 1 is not included in this Statement of Work and will be placed by others prior to the mobilization of the Contractor on-site?

- A: The Protective Layer and the Select Impacted Material Layer in Cell 1 will be placed by others prior to the mobilization of the SWU/OSDF Phase II Contractor.
- 36. Q: Are we to assume that all debris placed in the OSDF Transfer Area will be sized for immediate placement into the cells? Similarly, would material processing and handling of this OSDF Transfer Area debris beyond direct placement be completed by others or, if completed by Subcontractor, constitute a changed condition?
 - A: Prospective offerors are to assume that material provided by FDF at the OSDF Material Transfer Area will meet the physical Waste Acceptance Criteria (WAC) outlined in the IMPP. If size reduction for material delivered to the OSDF Material Transfer Area is required in order to meet the physical WAC, it will be performed by others or it will constitute a changed condition to the Contract.
- 37. Q: What is the Subcontractor supposed to do with rubber tires if Ohio Administrative Code prohibits placement of this material into the OSDF?
 - A: Rubber tires encountered during excavation are to be handled as a Special Material.
- 38. Q: This reference requires the submission of "as a part of Bid a copy of Installer's letter of approval or license by the geomembrane manufacturer." Please provide the name of the manufacturer of geomembrane liner which is being provided by FDF.
 - A: This submittal will be a post-award submittal.
- 39. Q: Per Specification Section 02275, paragraph F.1 is FDF currently using the dust suppression/crusting agent described in this paragraph? If so, can FDF provide a list of vendors currently utilized?
 - A: Yes. Cousins Environmental (419) 726-1500 or (800) 433-6754. Material: Pine Sap Emulsion.
- 40. Q: Part 6, Statement of Work, Exhibit "B". Item 6 on page 3 of 8 of Option A Unit Cost shows costs for 24,500 of Southfield Impacted Material Stockpile to be excavated. The drawings identify an area, however, there or no contours indicating a stockpile. Is this to be assumed to be the stockpile area consisting of these quantities of material?
 - A: Yes.
- 41. Q: SWU/OSDF Phase II Options A What is the lift excavation depth for the Lead Contaminated Soil Excavation, or what is the frequency of monitoring to be conducted by FDF that

will require temporary shut down of excavation for monitoring?

- A: There will be a single 3 foot lift within the areas identified on the construction drawings.

 After the lift is excavated, FDF will conduct sampling to verify that the lead contaminated soil has been effectively removed to satisfy regulatory commitments.
- 42. Q: Schedule requirements will demand that the contractor use multiple excavation crews in the SWU to maintain productions rates and achieve FDF required milestones. How many separate "excavation crews" will FDF be able to support?
 - A: FDF will support as many excavation crews as the Contractor can safely utilize.
- 43. Q: Special Conditions (SC-14) refer to reimbursement for delays exceeding one hour per day. This clause seems unfair in the event a significant work stoppage occurs. Could the clause be amended to say, that any delay costs which equal more than 20% of any monthly invoice could be marked up the 15% and 10% allowed for change orders?
 - A: No.
- 44. Q: CLIN 2 of the Base Contract, for example, is to include the cost for supervision, and oversight necessary to support, control, administer and manage SWU contract work activities. However, pay item descriptions provided in Section 6 do not call out an individual pay line item for management. Management of both the SWU and OSDF work activities is a substantial portion of the contract value. Can the contractor add a pay line item for management for SWU and OSDF contracts in our Pay Item Schedule.
 - A: Management of the SWU should be included in SWU Control and Management Pay Items 02.3, A-02.2, and B-02.2. Management OSDF should be included in OSDF Control and Management Pay Items 03.3, A-03.3 and B-03.1. Overall contract supervision and oversight, including that necessary to coordinate both areas, should be divided between SWU and OSDF Control and Management pay items for any given contract period.
- 45. Q. Confirm that the Technical Work Plans are to be limited to 50 pages and that this includes all the Technical Work Plans required for the proposal.
 - A. Although FDF believes that all the Technical Work Plans can be adequately provided within 50 pages, due to offeror's requests, this limit has been raised to 75 pages.

END OF AMENDMENT NO. 4